The following certificates should be furnished by applicants for Degree and Certificate Courses only :—

1. Birth Certificate or proof of age.
2. Certificate of physical fitness (printed below).
3. A certificate of school or college last attended.
4. A certificate of nativity (printed below).
5. A certificate of character.

CERTIFICATE OF NATIVITY.

I certify that the applicant is a *bona fide* Mysore State subject.

Date.....195

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Signature of the Magistrate.

CERTIFICATE OF PHYSICAL FITNESS.

I certify that the applicant's eye-sight is good, that his constitution is sound, and that he has no bodily disease or mental infirmity unfitting him now or likely to incapacitate him in the future for manual work in the workshop or active outdoor service.

Date.....195

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Signature of the Registered Medical Practitioner.

NOTE.—(1) Applications which do not contain all the required details and Certificates, etc., are liable to be rejected.

(2) Admission of candidates of other Universities is subject to approval by the Mysore University.
They will have to produce a Migration Certificate and pay a fee of Rs. 5.

(3) Every application for admission to the B.Sc. (Textiles) Degree Course shall be accompanied by a fee of one rupee. This fee shall not be refunded in any case. Applications received without this fee will be rejected. This fee may be either paid in cash at the Institute or credited to a Mysore Government Treasury to the Head of account "XX. Education, 3. Sri Krishnarajendra Silver Jubilee Technological Institute, Bangalore—(i) fee" and the duplicate chellan sent along with the application.

(4) Candidates from Malnad parts must produce a certificate to that effect from the Deputy Commissioner of the District.

OFFICE OF THE PRINCIPAL AGRICULTURAL COLLEGE, HEBBAL, BANGALORE-6.

Notification dated 10th May 1951.

Applications for admission to the First Year B.Sc. (Agri.) Class of this College will be received in the office of the undersigned up to and inclusive of 1st June 1951. The intending applicants may obtain the application form and the brief prospectus from the undersigned on requisition *which should be accompanied by postage stamps of the value of nine pies.*

143 M. MALLARAJ URS, *Principal.*

OFFICE OF THE SPECIAL OFFICER FOR OCCUPATIONAL INSTITUTES IN MYSORE, BANGALORE.

Notification No. 625, dated 3rd May 1951.

Diploma Examination, 1951.

TIME-TABLE.

Friday, 1st June 1951, 10 A.M. to 1 P.M.

1 Machine Shop Theory
2 Instrument Mechanics
3 Structural Welding
4 Automobile Engineering
5 Boilers and Engines
6 Press Tool Engineering
7 Electrical Technology I
8 Civil Engineering I (Irrigation, Water Supply and Sanitary Engineering).
9 Water Supply Engineering (Plumbing)
10 Receivers and Transmitters
11 Recording and Reproduction Equipment
12 Photographic Art and Technique
13 Tailoring Theory
14 Ceramics Theory
15 Glass Technology (Theory) I
16 Mining (Theory) I
17 Compositors' Work Theory.

Saturday, 2nd June 1951, 10 A.M. to 1 P.M.

1 Machine Design
2 Welding Machine Parts
3 Electrical Equipment of Automobiles
4 Power Plant Engineering
5 Die Design and Drafting
6 Electrical Technology II
7 Civil Engineering II (Roads, Bridges, Railways and Structural Engineering).
8 Sanitary Engineering (Plumbing)
9 Transmission
10 Film Production and Recording Technique
11 Motion Picture Photography and Operations
12 Fashion Drawing
13 Ceramics Computations
14 Glass Technology (Theory) II
15 Mining (Theory) II
16 Machine Work Theory

Monday, 4th June 1951, 10 A.M. to 1 P.M.

1 Estimating and Specifications (Machinist and Instrument Mechanics).
2 Do do (Welding)
3 Do do (Mechanical Draughtsmanship).
4 Do do (Automobile Engineering)
5 Do do (Boilers and Engines)
6 Do do (Metal Work)
7 Do do (Electrical Technology)
8 Do do I (Civil Draughtsmanship)
9 Do do I (Water Supply)
10 Servicing Technique
11 Audio Amplifiers and Servicing
12 Motion Picture Art and Scenario Technique
13 Estimating (Tailoring)
14 Geology (Theory) (Ceramics, Glass Technology and Mining)
15 Book-binding (Theory)

Tuesday, 5th June 1951, 10 A.M. to 1 P.M.

1 Business Administration
2 Motion Picture Laboratory Practice
3 Fuels and Furnaces (Ceramics)
4 Fuels, Furnaces and Refractories I
5 Survey Theory (Mining)
6 Printing Office Management, Estimating, etc.

Wednesday, 6th June 1951, 10 A.M. to 1 P.M.

1 Machine Drawing (Machinist, instrument Mechanics, Welding Technology and Boilers and Engines).
2 Machine Drawing (Ceramics, Glass Technology and Mining)
3 Automobile Service Station Maintenance
4 Finishing (Electro-plating, Enamelling and Lacquering)
5 Generation, Transmission and Distribution of Electric Power
6 Estimating and Specifications II (Civil Draughtsmanship)
7 Do do II (Plumbing)
8 Electronic Appliances

Thursday, 7th June 1951, 10 A.M. to 1 P.M.

1 Mechanical Engineering (Testing and Inspection of Welds)
2 Machine Drawing (Automobile Engineering)
3 Hydraulics (Plumbing)
4 Pumps and Engines
5 Sheet Metal Drawing
6 Electrical Drawing
7 Machine Drawing I (Mechanical Draughtsmanship)
8 Fuels, Furnaces and Refractories II

Friday, 8th June 1951, 10 A.M. to 1 P.M.

1 Civil Engineering Drawing I
2 Machine Drawing II
3 Water Supply and Sanitary Drawing

Saturday, 9th June 1951, 10 A.M. to 1 P.M.

1 Civil Engineering Drawing II

Monday, 11th June 1951, 10 A.M. to 1 P.M.

1 Civil Engineering Drawing III

N.B.—Practical examinations and *Viva voce* will commence from the 15th June 1951 as per the Time-Table which will be announced separately.

Certificate Examination, 1951.

TIME-TABLE.

Friday, 1st June 1951, 2 P.M. to 5 P.M.

1 Physics
2 Physics (Optics and Sound)
3 Tailoring Theory I
4 Composing Theory

Saturday, 2nd June 1951, 2 P.M. to 5 P.M.

1 Mathematics
2 Applied Mathematics (Radio Technology and Sound Recording).
3 Technical Chemistry
4 Tailoring Theory II
5 Machine Work Theory

Monday, 4th June 1951, 2 P.M. to 5 P.M.

1 Applied Mechanics
2 Technical Electricity (Radio Technology)
3 Technical Electricity (Cinematography and Sound Recording).
4 Book-binding Theory
5 Hydraulics (Plumbing and Sanitary Fittings)

Tuesday, 5th June 1951, 2 P.M. to 5 P.M.

1 Materials and Processes
2 Building Materials and Construction (Civil Draughtsmanship and Plumbing and Sanitary Fittings)
3 Electron Tubes and their Functions
4 Photographic Operations
5 Mechanical Engineering (Machine Tool Technology and Oil and Soap Technology).